FIG.1

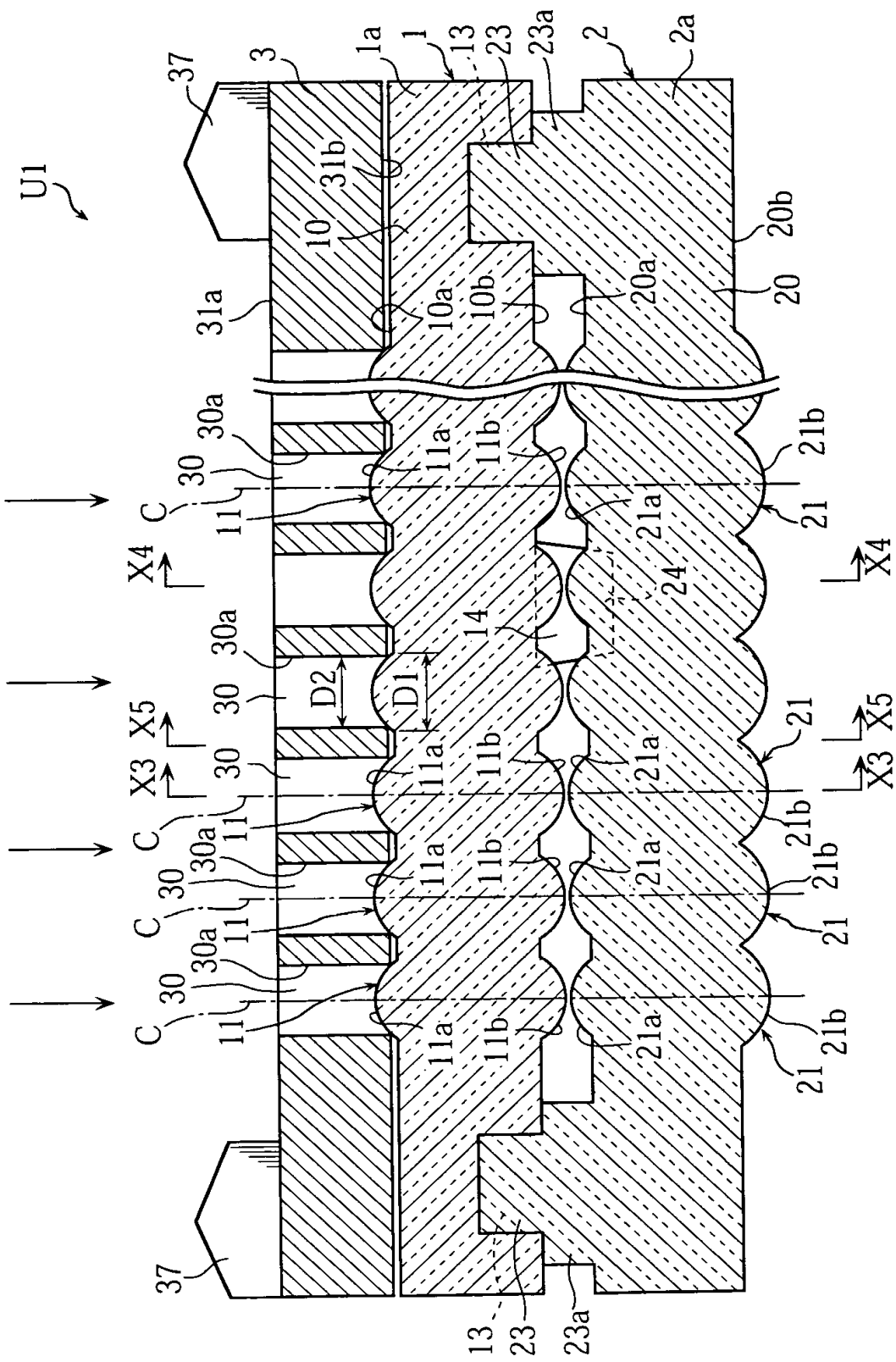
U1
37
3
1a
1
13
23
23a
2
2a
31b
10
20b
31a
10a
10b
20a
20
30a
11a
11b
21b
C
30
11
21
X4
21a
24
14
D2
D1
X5
X3
11a
11b
21a
21
21b
13
23
23a

FIG.2

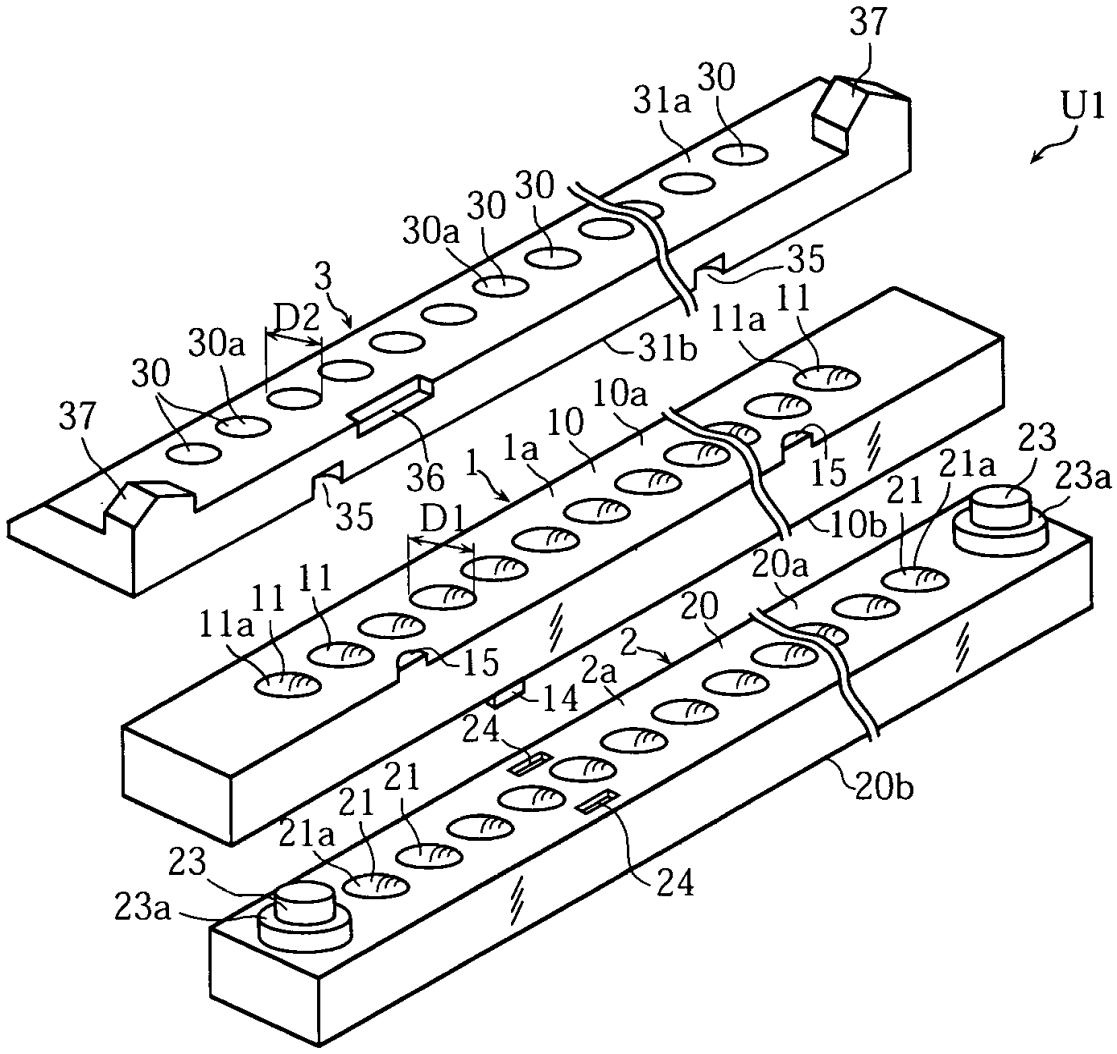
37
31a
30
U1
30
30a
30
3
35
D2
30a
11a
11
31b
30
10a
37
10
1a
1
36
15
23
21a
23a
35
D1
21
10b
11
11
11a
20a
20
15
2
2a
14
24
20b
21
21
21a
23
24
23a

FIG.3

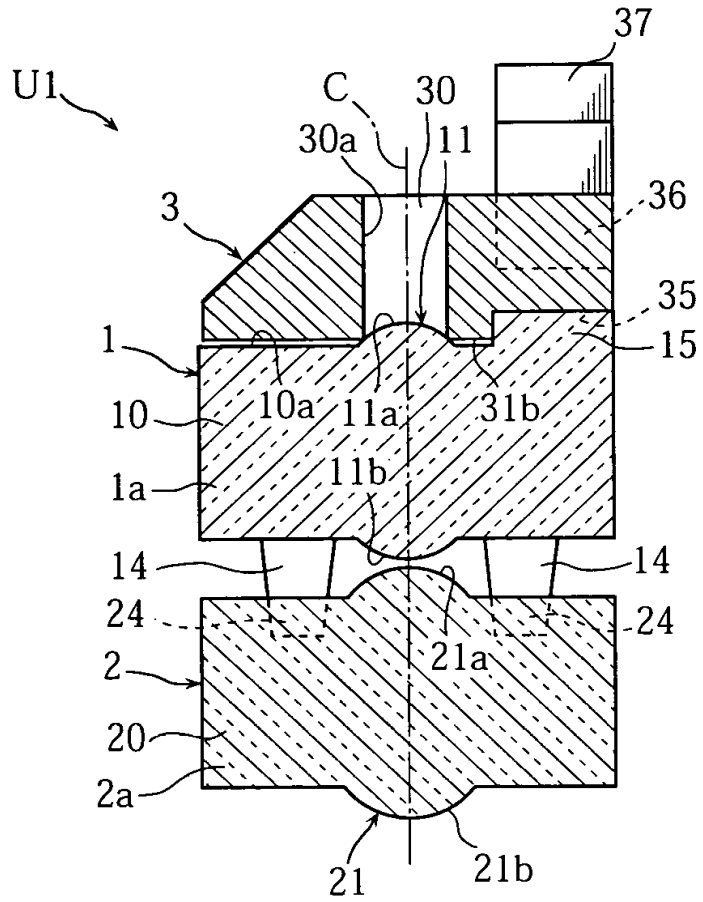
U1
C
30
37
30a
11
36
3
35
15
1
10a
11a
31b
10
11b
1a
14
14
24
24
21a
2
20
2a
21
21b

FIG.4

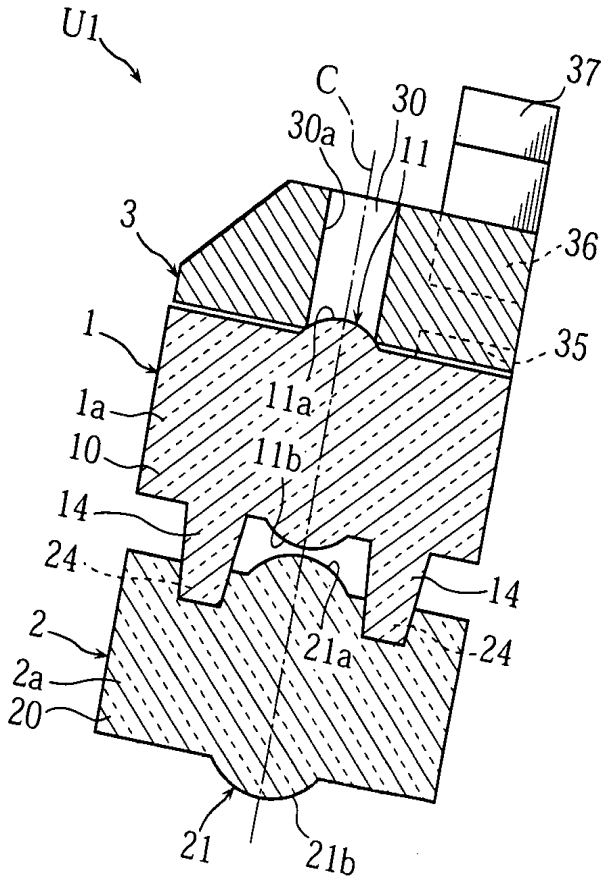

FIG.5

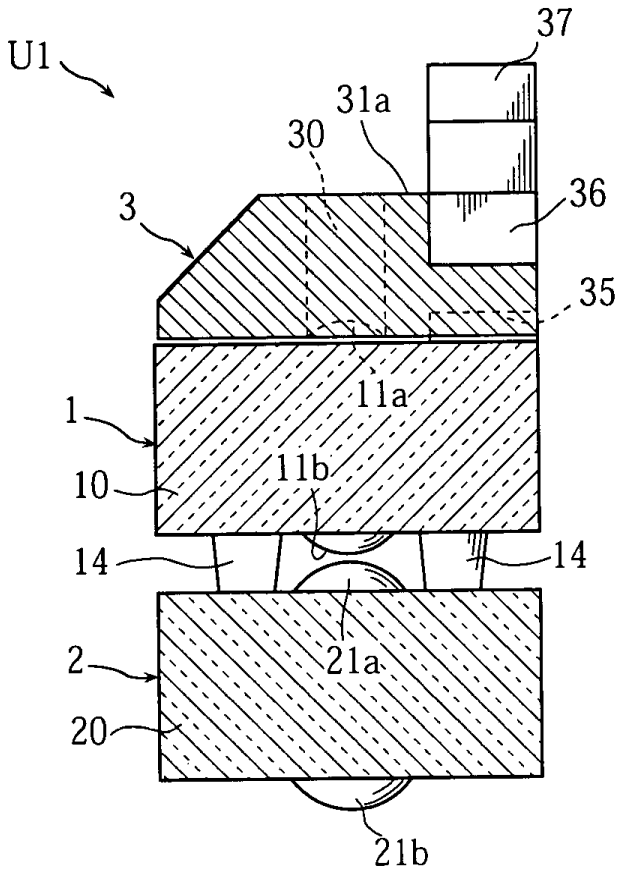

FIG.6

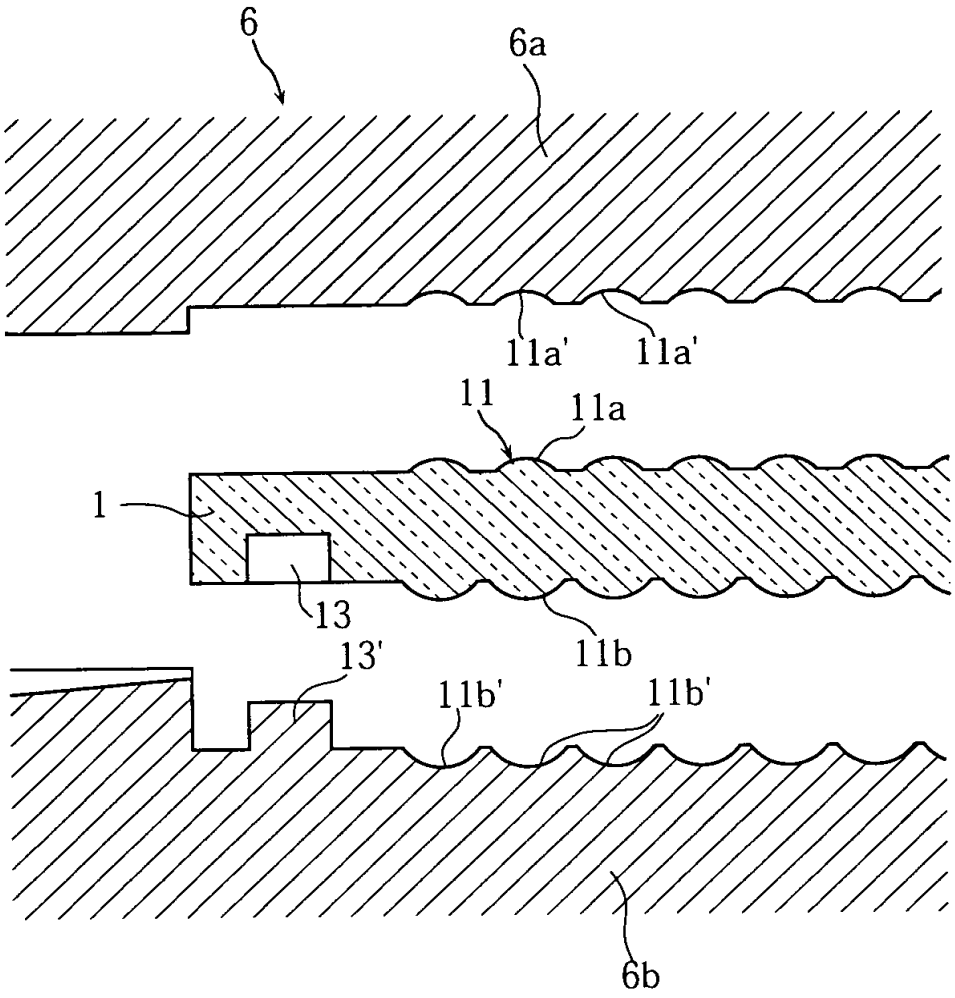

FIG.7

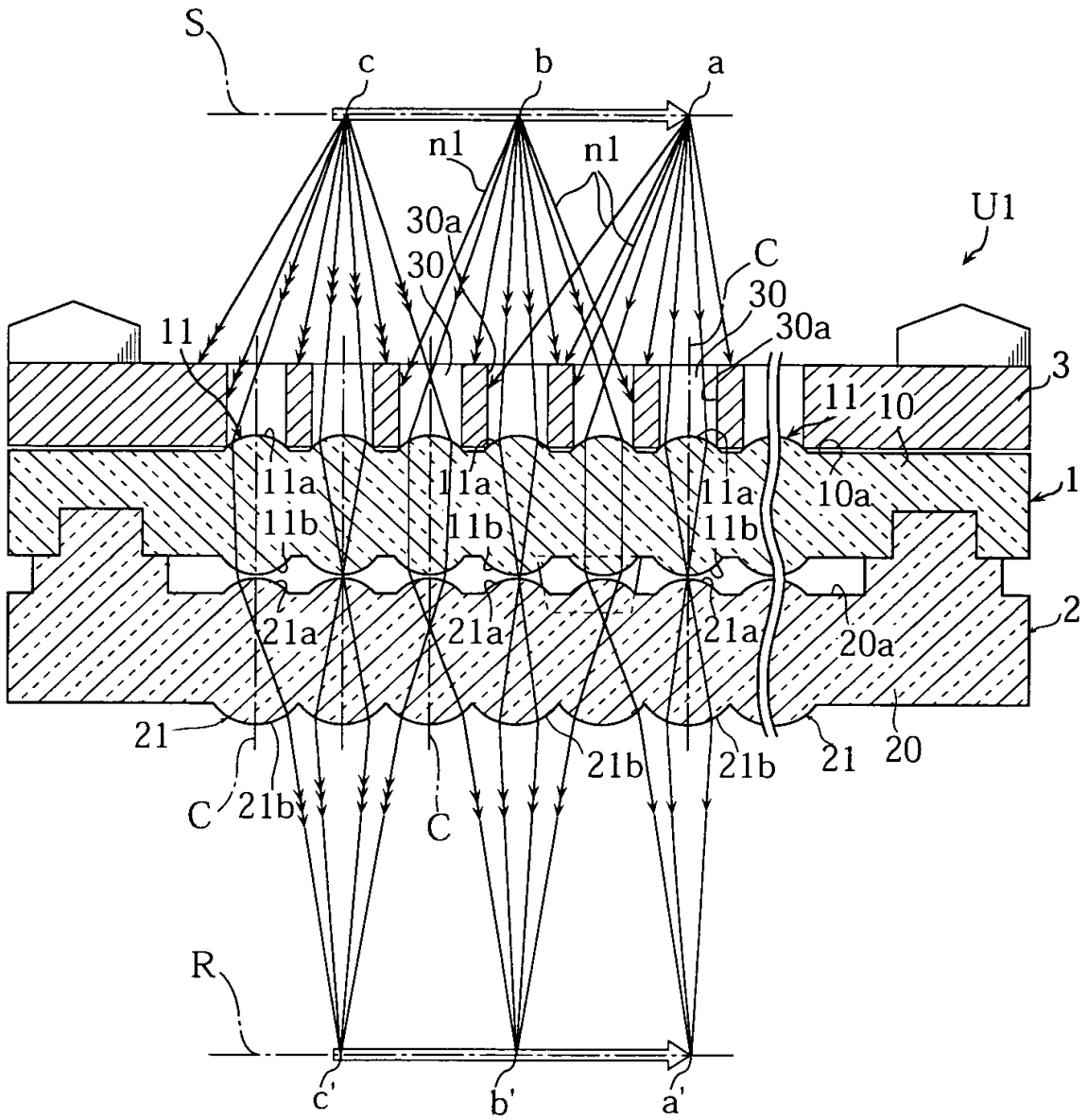
S
c
b
a
n1
n1
U1
30a
30
C
30
30a
11
3
11
10
11a
11b
11a
11b
11a
11b
10a
1
21a
21a
21a
20a
2
21
21b
21b
21
20
C
21b
C
R
c'
b'
a'

FIG.8

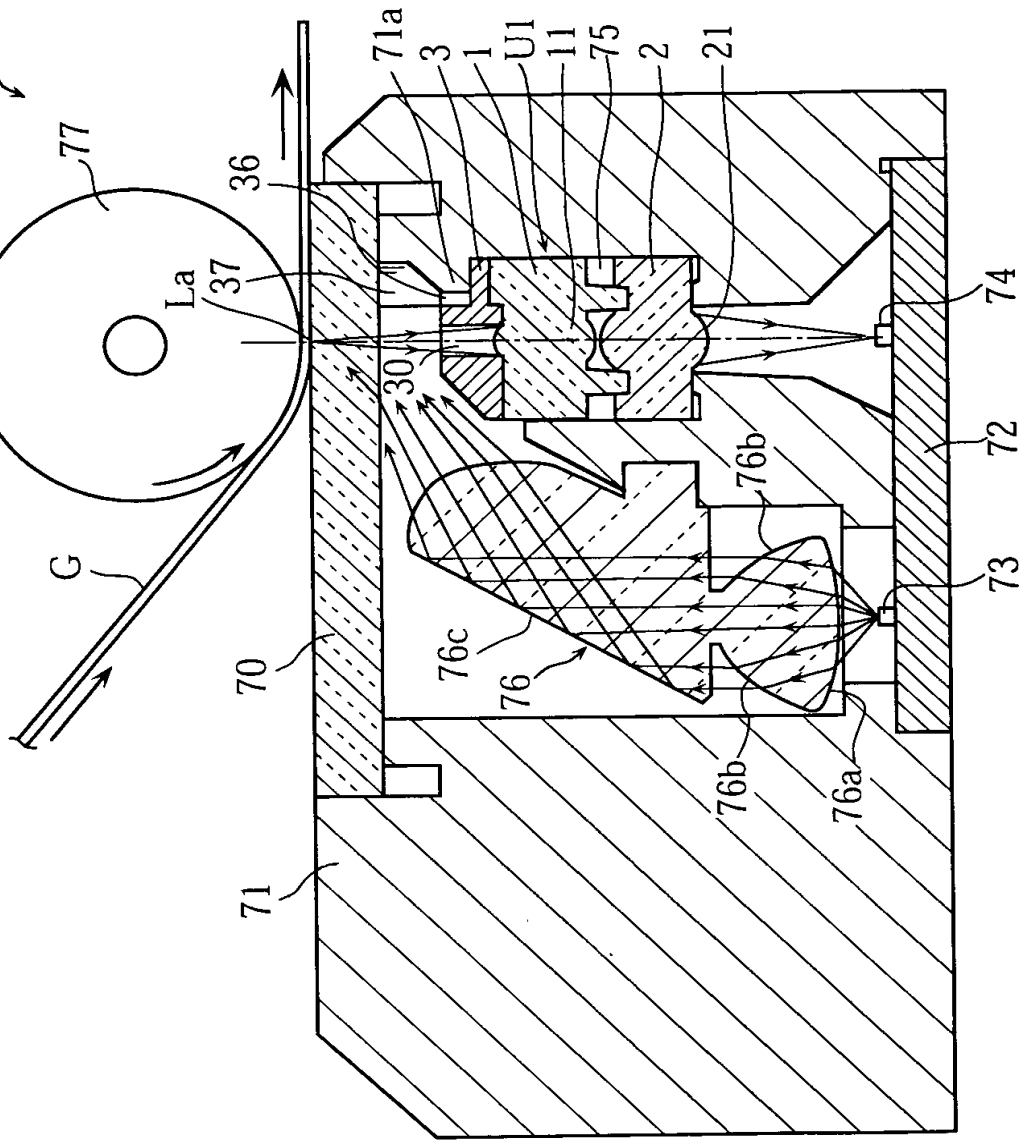
A
77
36
La
37
G
70
71
71a
3
1
U1
11
75
2
21
30
74
72
76b
73
76c
76
76b
76a

FIG.9

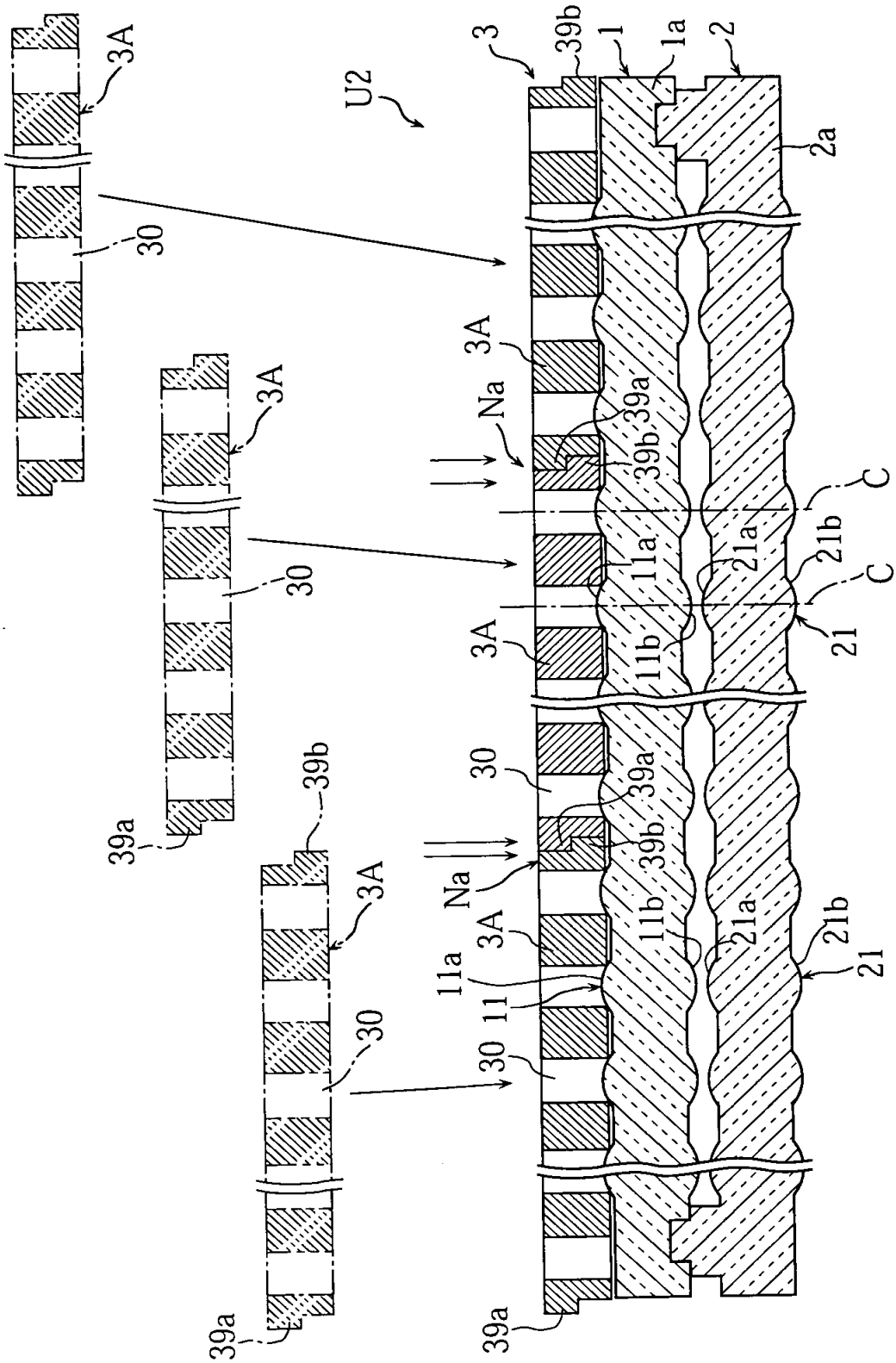

FIG.10

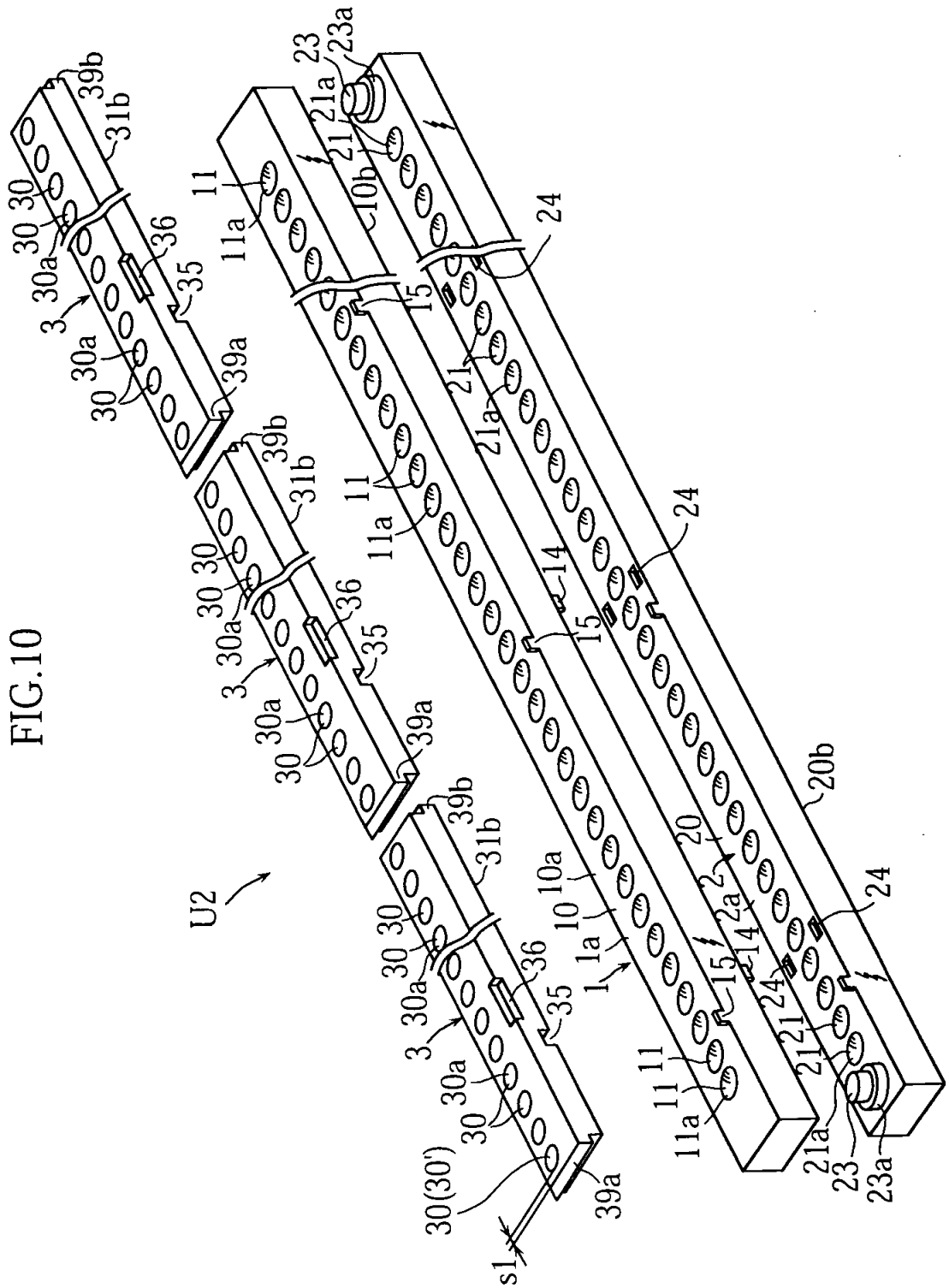
U2
3
30
30a
30(30')
31b
39b
39a
35
36
s1
1
1a
10
10a
10b
11
11a
15
2
2a
14
20
20b
21
21a
23
23a
24

FIG.11

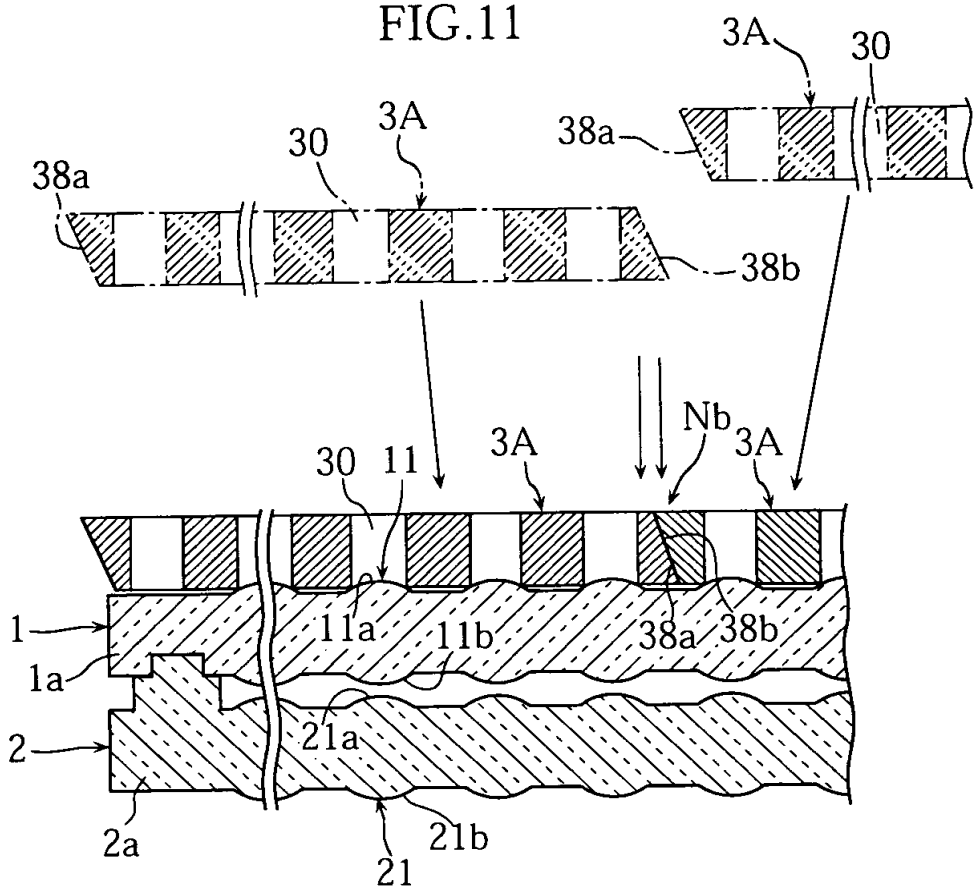

FIG.12A

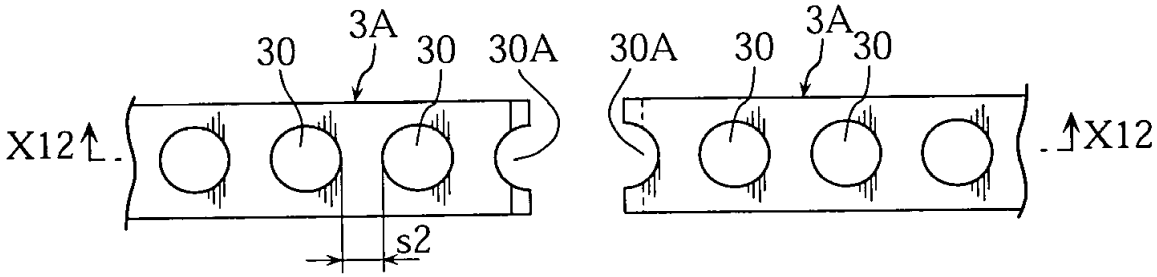

FIG.12B

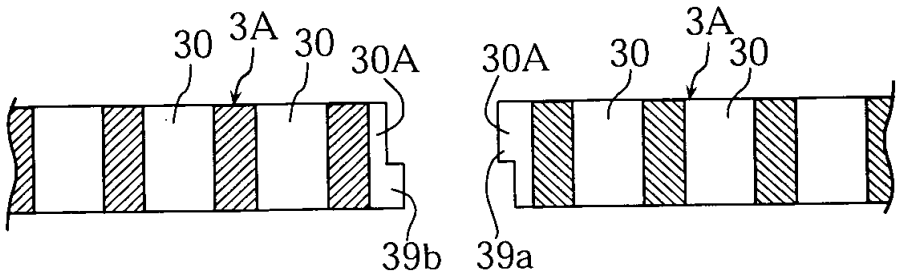

FIG.13

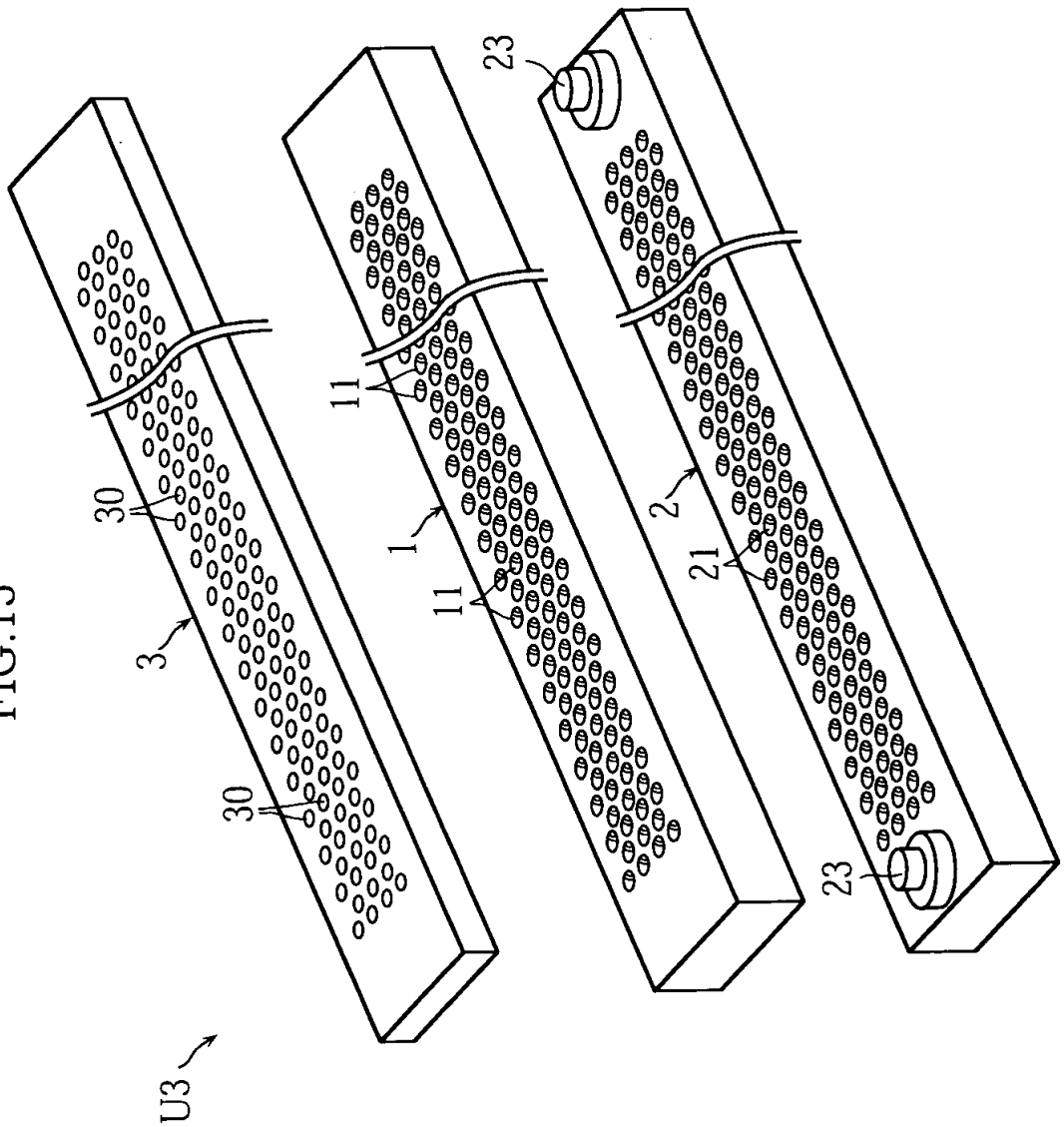

FIG.14

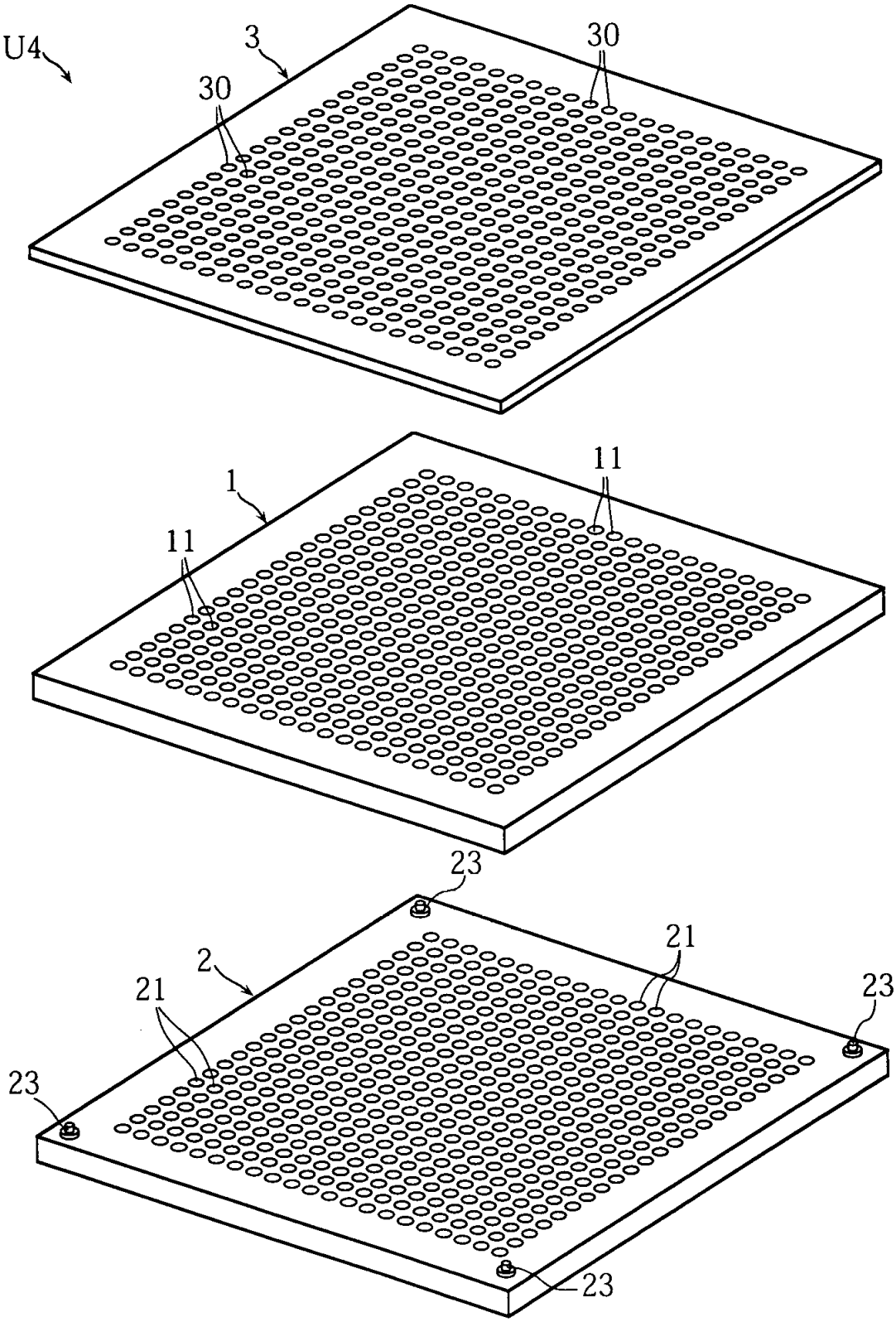

FIG.15

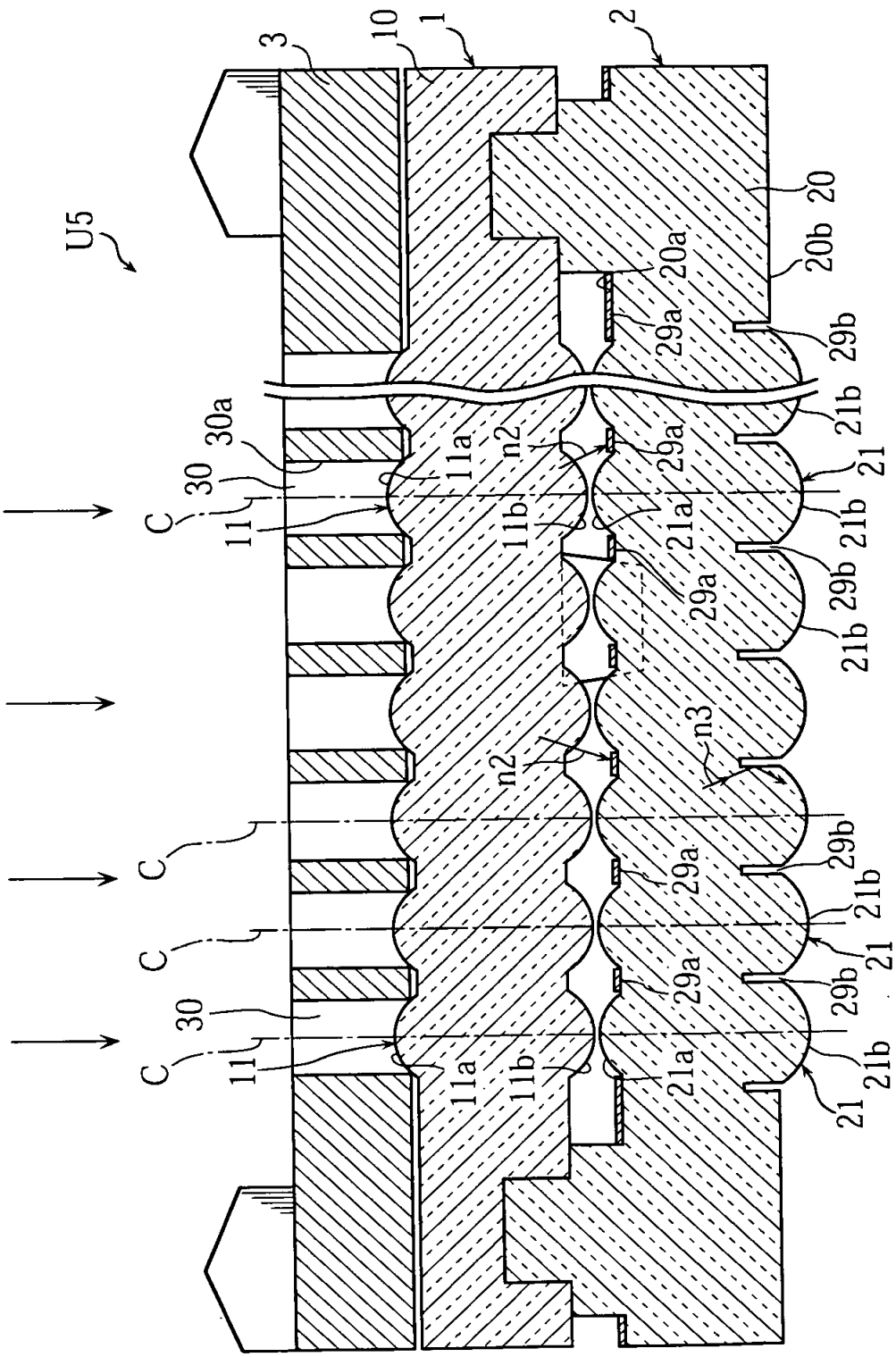

FIG.16

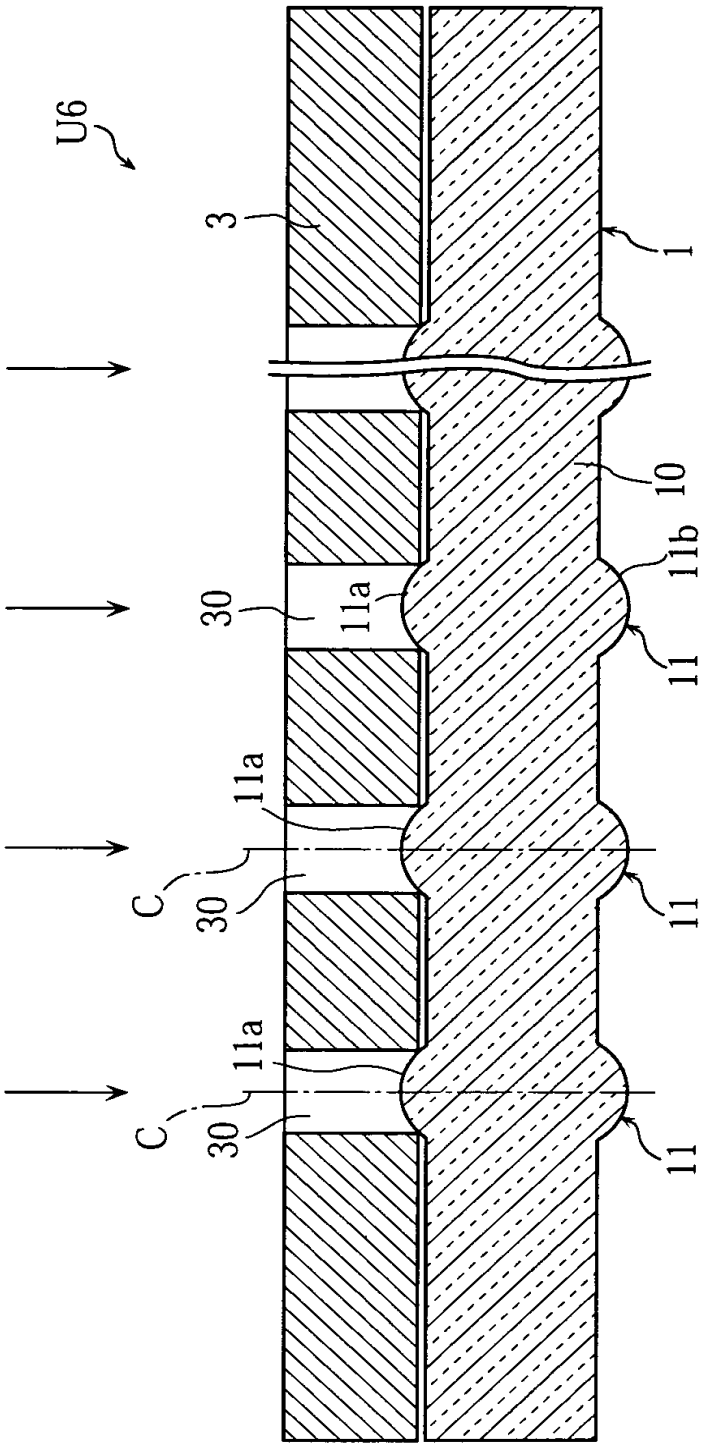

FIG.17

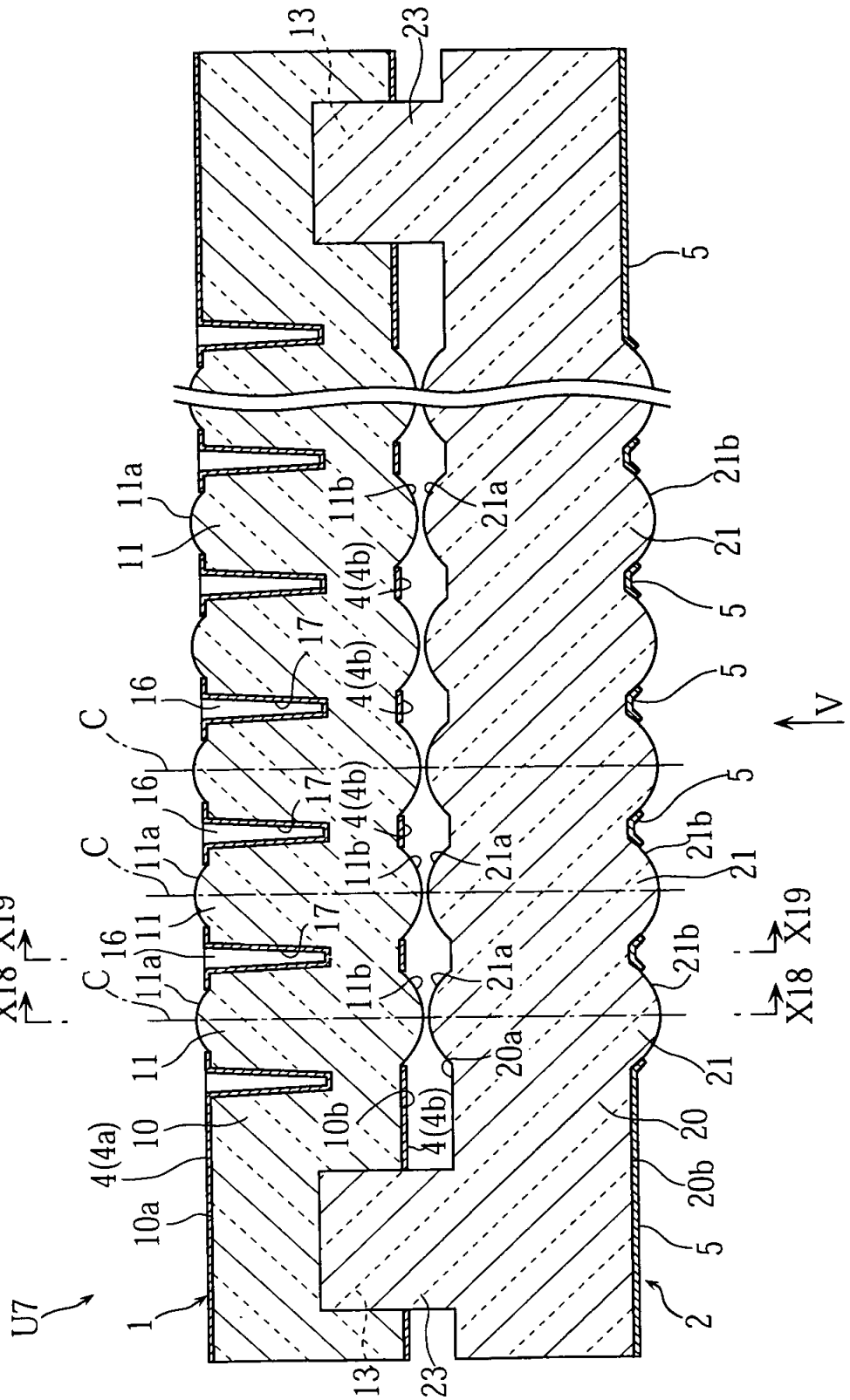
U7
1
10a
4(4a)
10
11
11a
16
C
17
11b
4(4b)
21a
21b
21
20
20b
20a
2
5
13
23
X18
X19
V

FIG.18

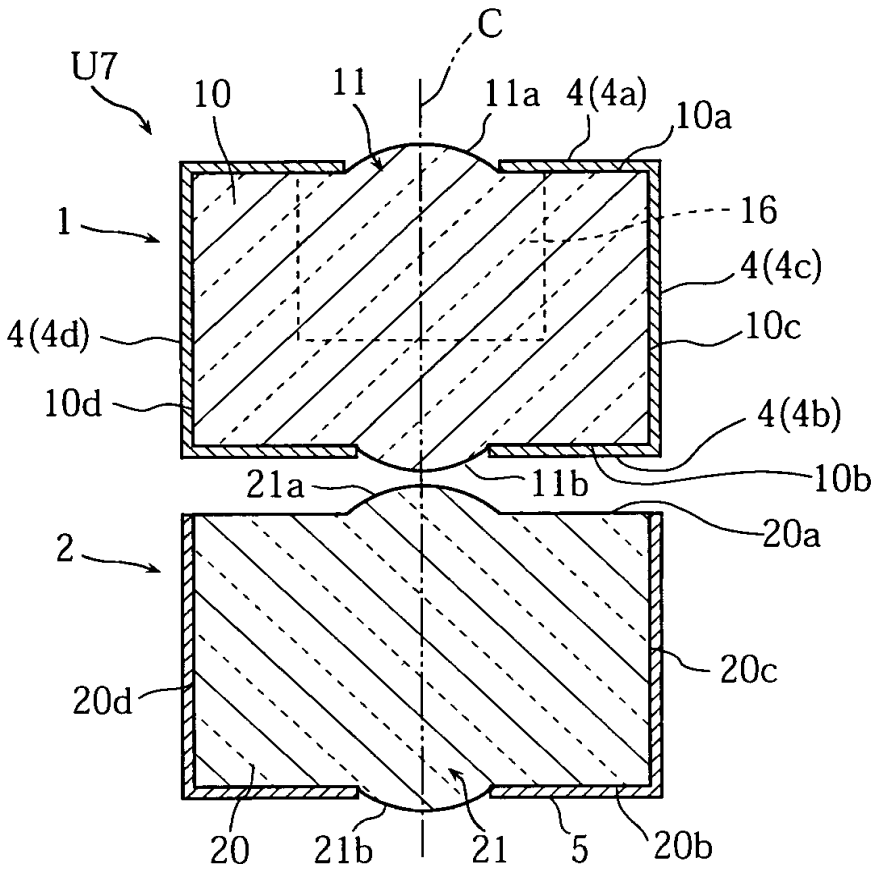
C
U7
10
11
11a
4(4a)
10a
1
16
4(4c)
4(4d)
10c
10d
4(4b)
10b
11b
21a
20a
2
20c
20d
20
21b
21
5
20b

FIG.19

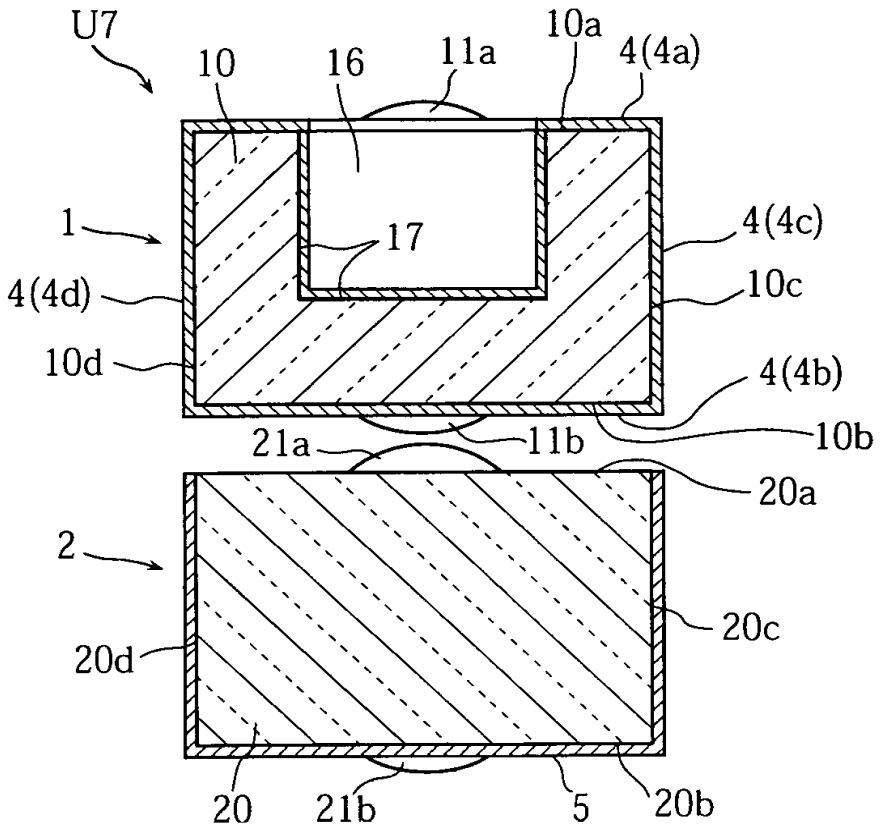
U7
10
16
11a
10a
4(4a)
1
17
4(4c)
4(4d)
10c
10d
4(4b)
10b
21a
11b
20a
2
20c
20d
20
21b
5
20b

FIG.20

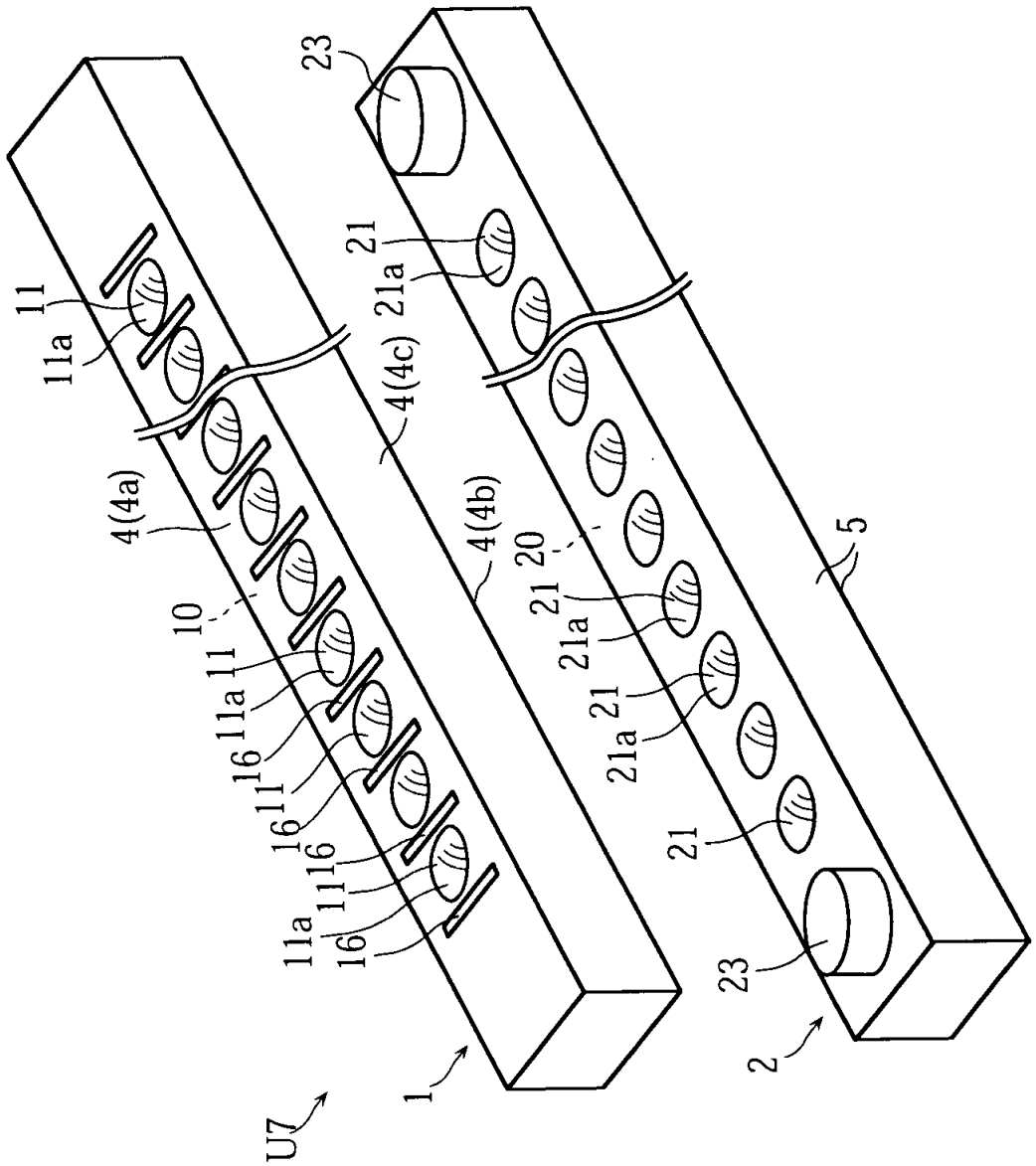

FIG.21

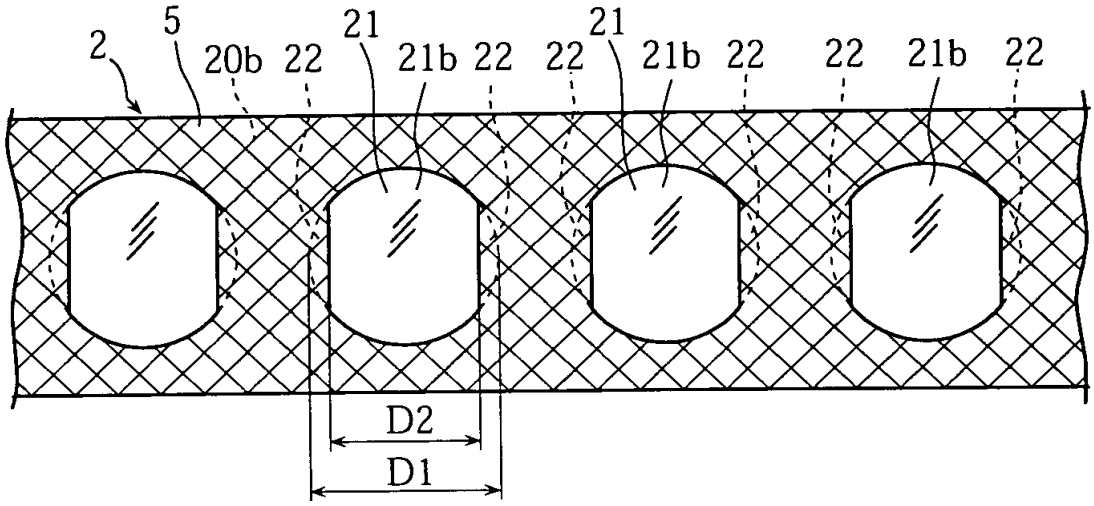
2
5
20b
22
21
21b
22
22
21
21b
22
22
21b
22
D2
D1

FIG.22

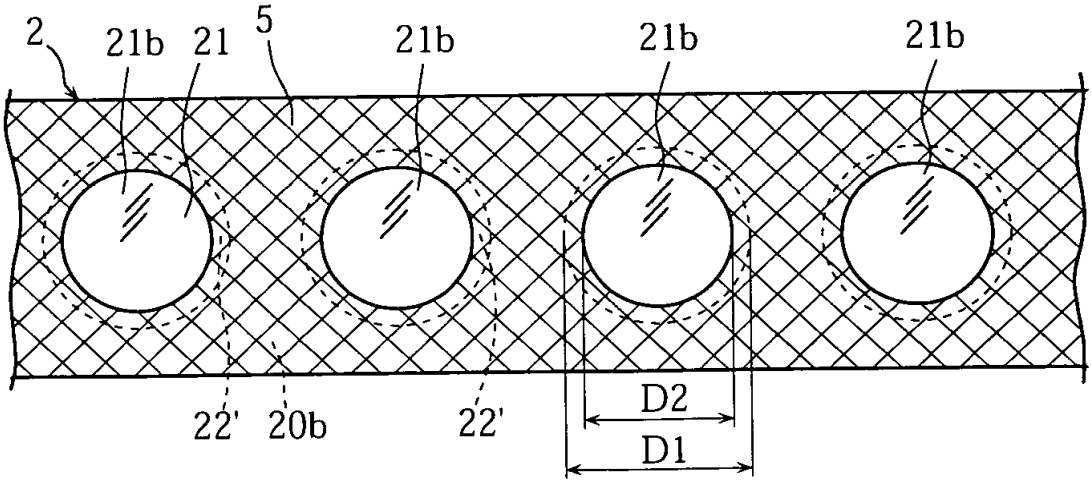
2
21b
21
5
21b
21b
21b
22'
20b
22'
D2
D1

FIG.23

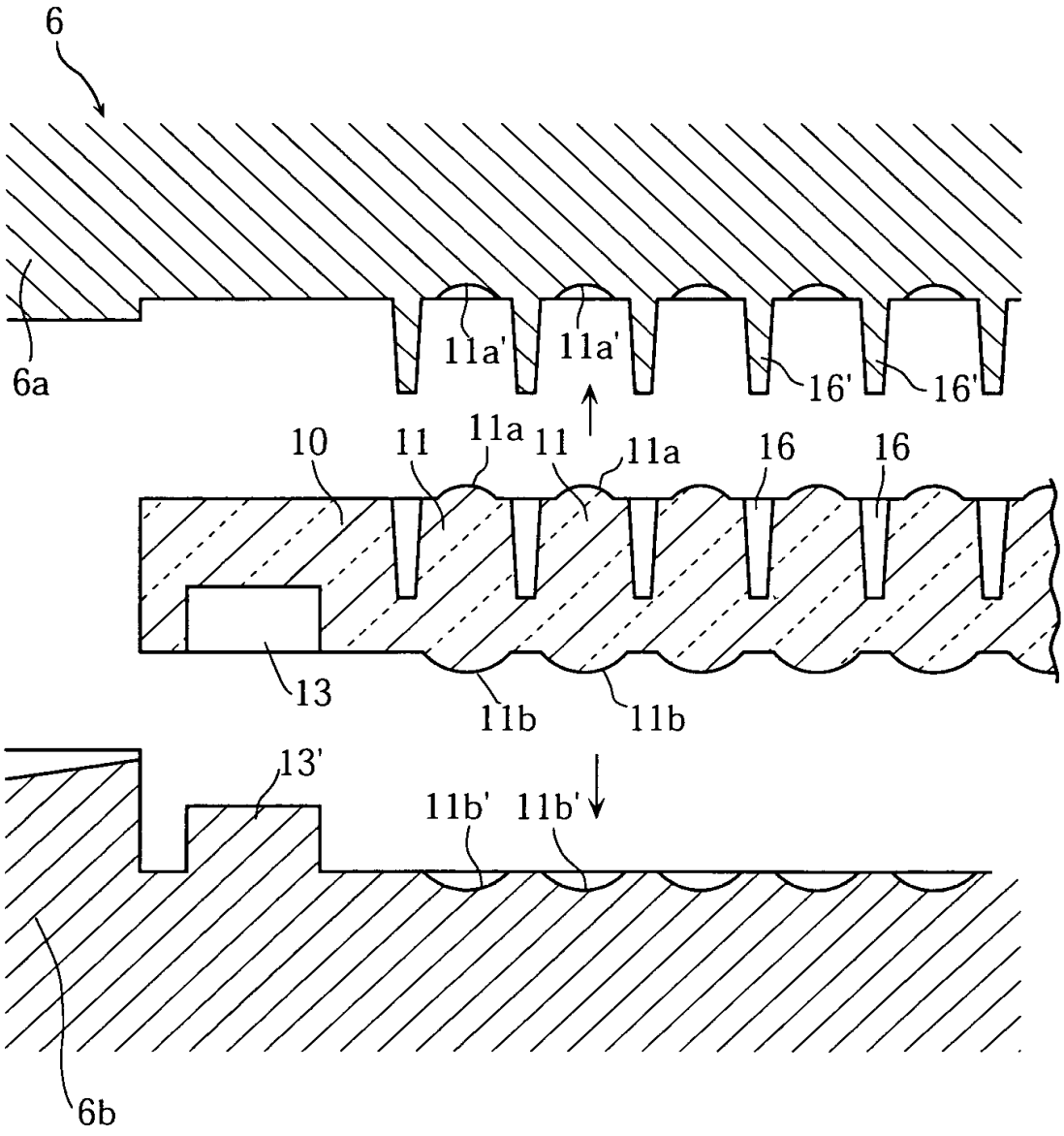

FIG.24

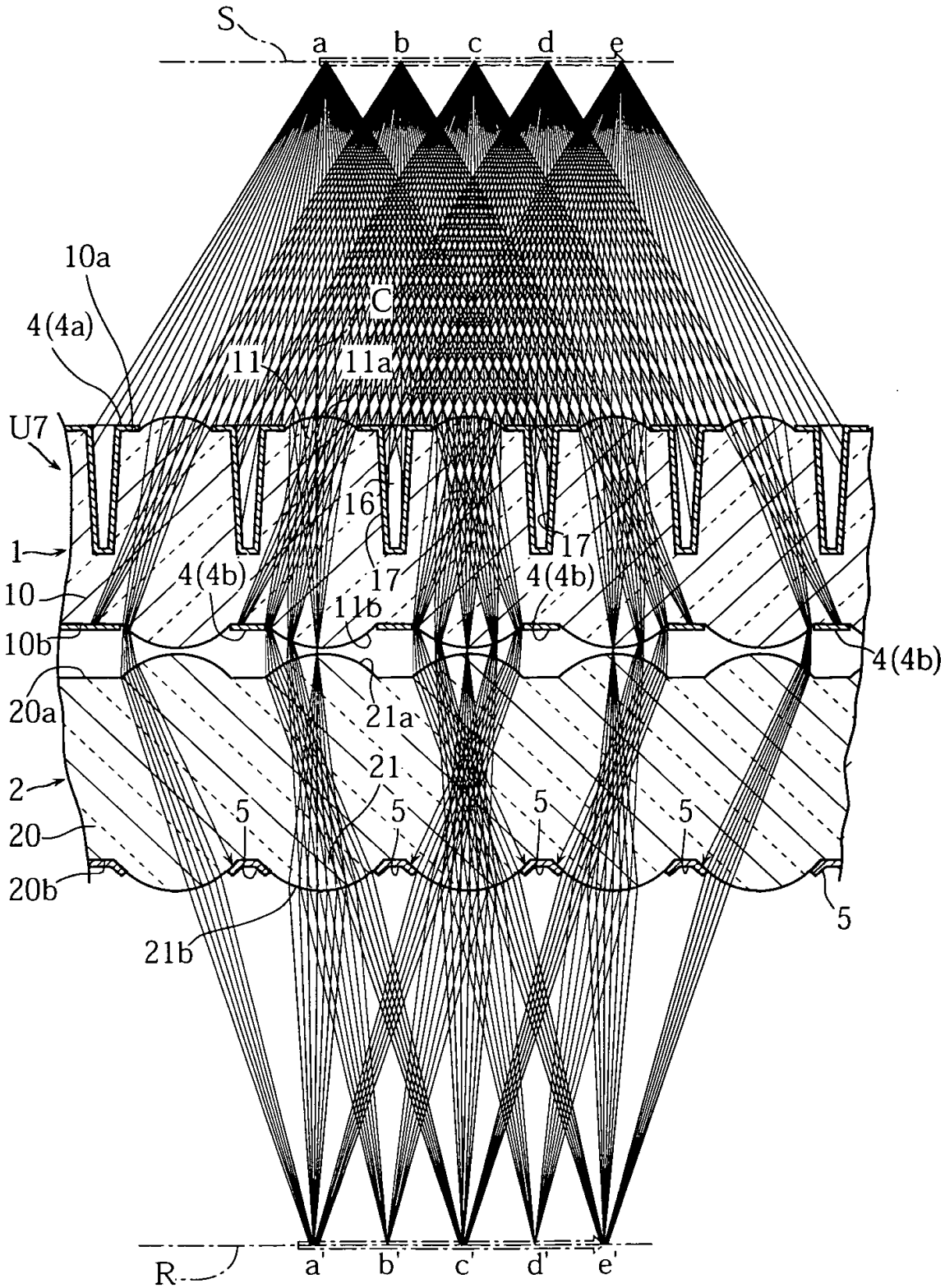
S
a
b
c
d
e
10a
C
4(4a)
11
11a
U7
16
17
17
1
4(4b)
4(4b)
10
11b
10b
4(4b)
20a
21a
21
2
5
5
5
5
20
20b
5
21b
R
a'
b'
c'
d'
e'

FIG.25

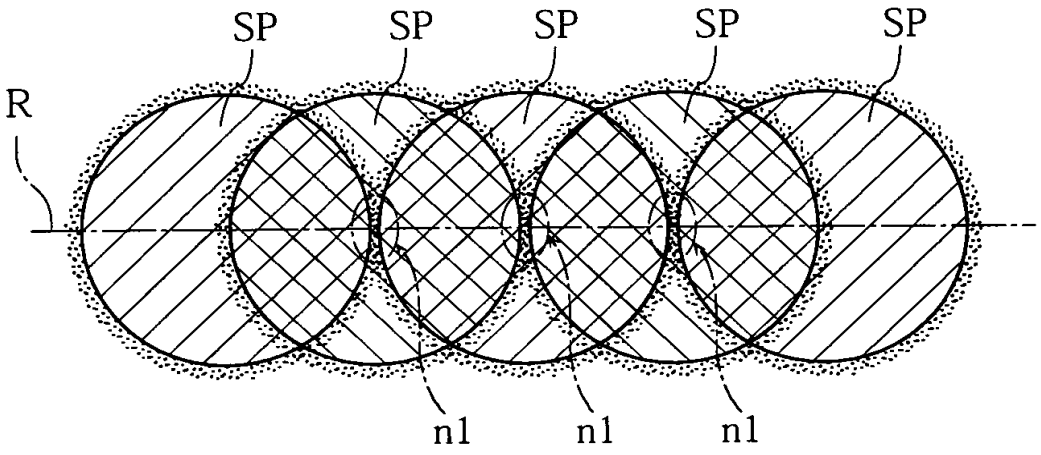

FIG.26

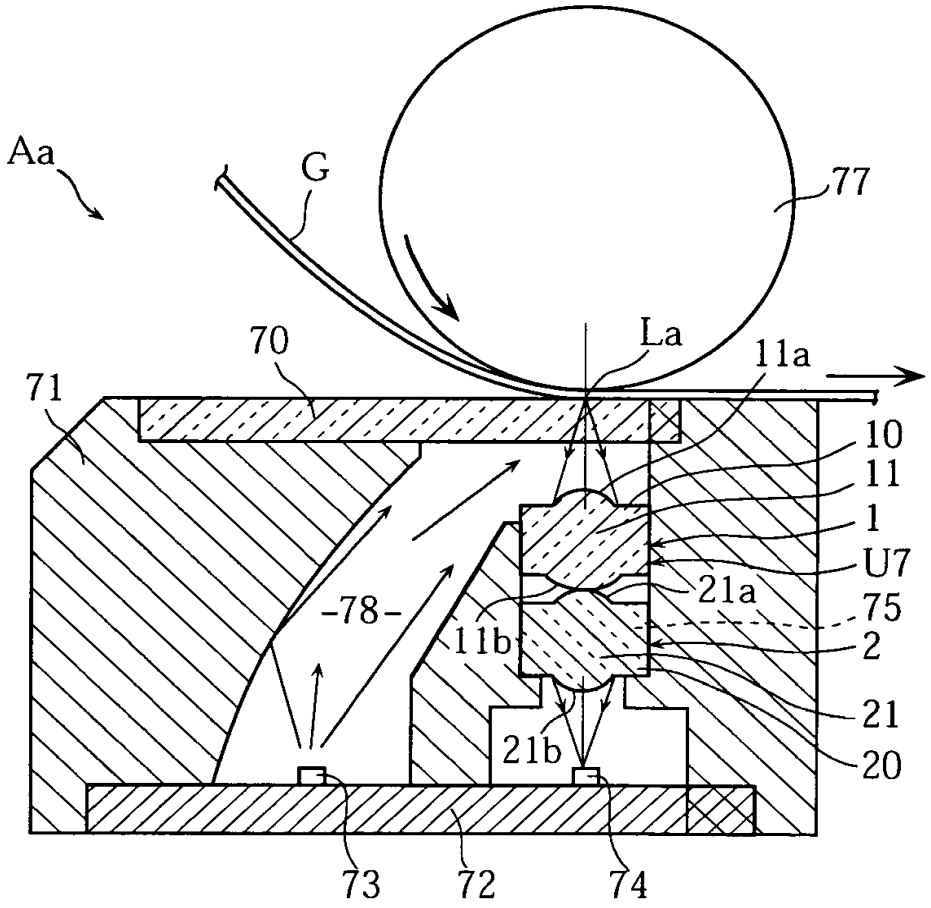

FIG.27

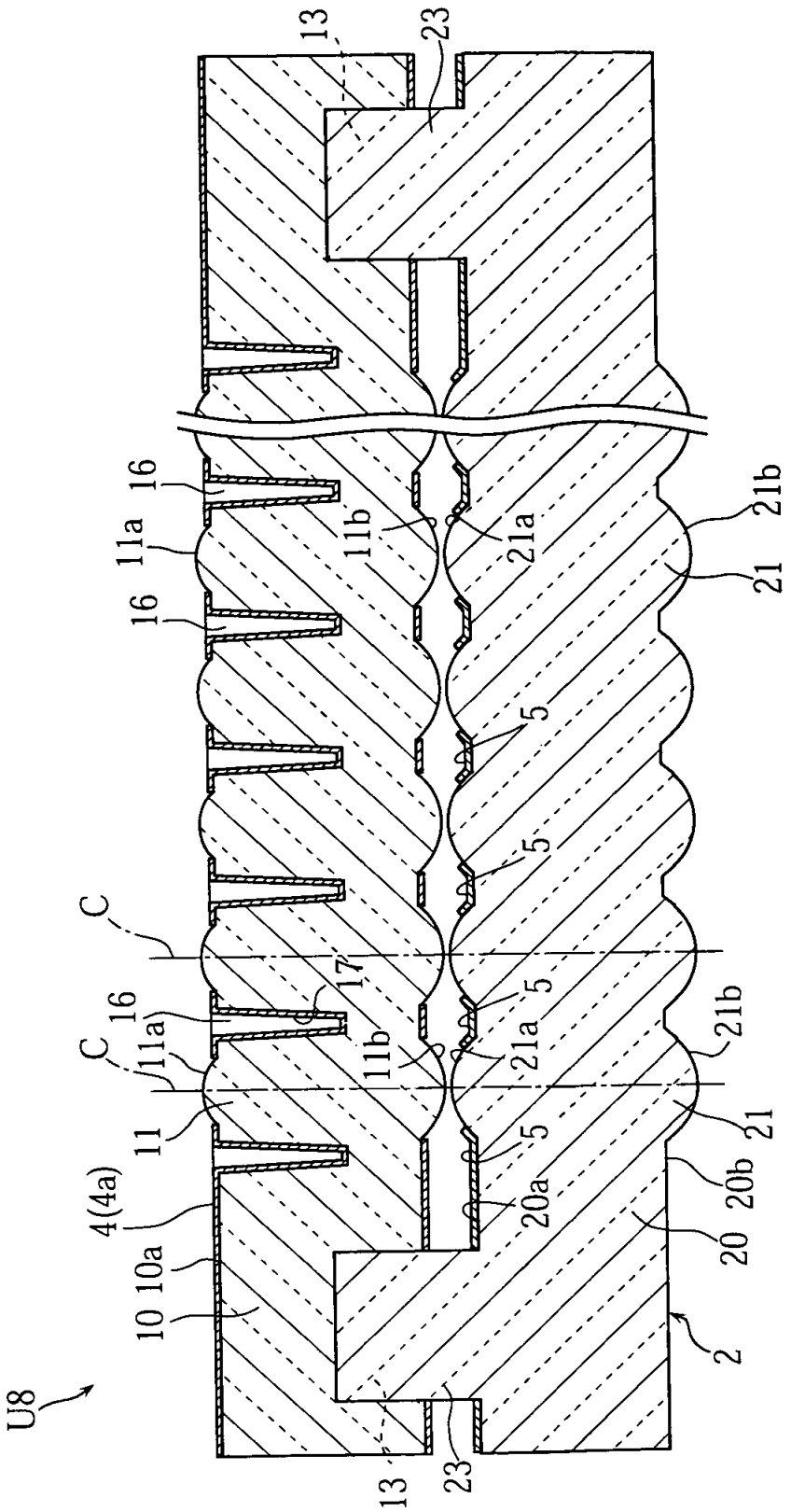

FIG.28

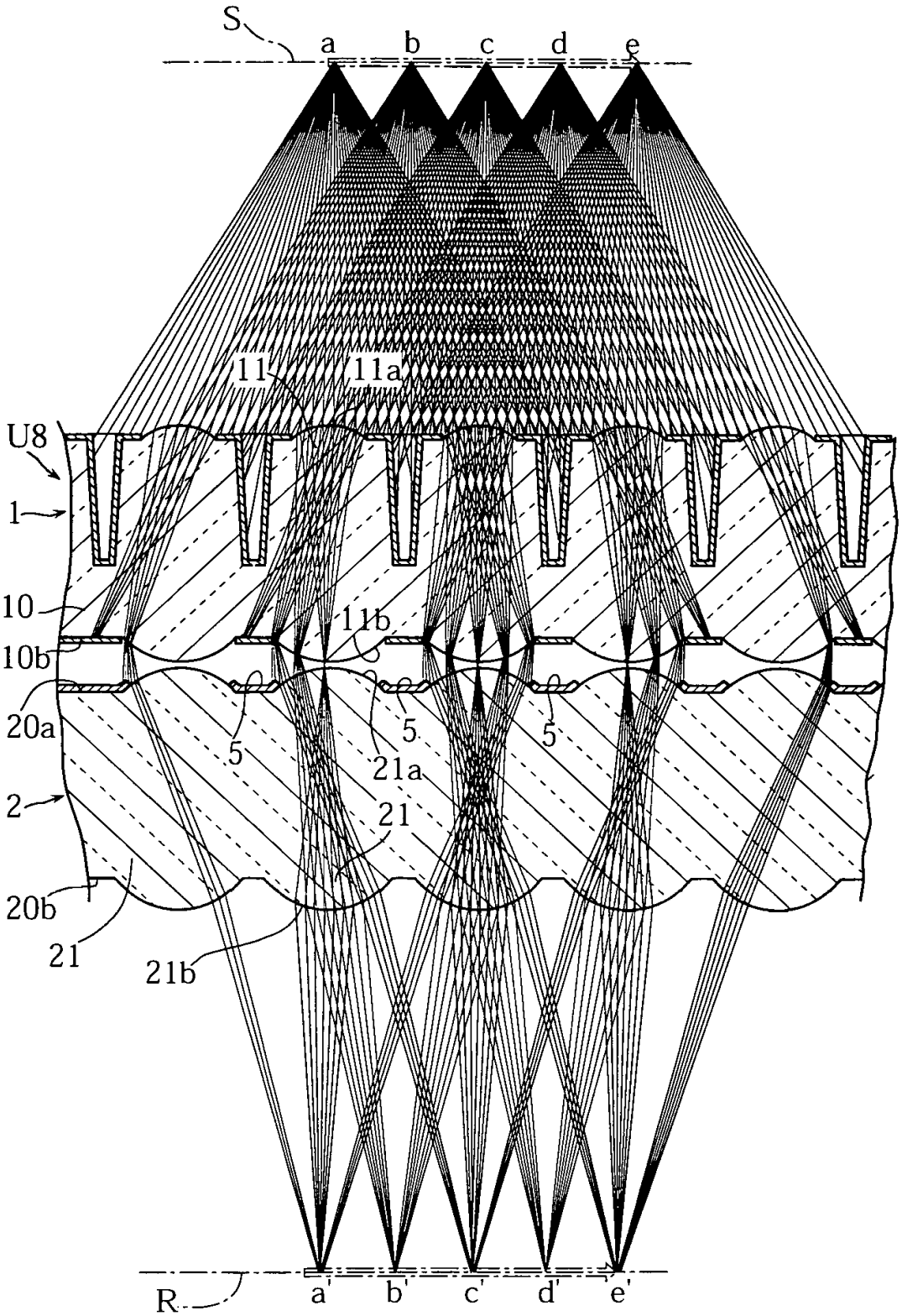

FIG.29
PRIOR ART

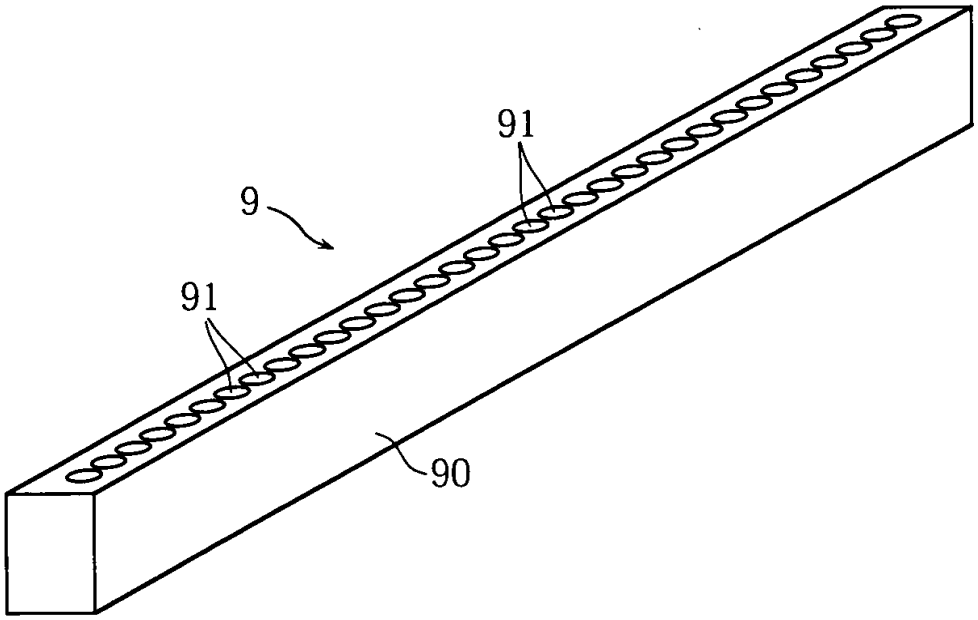

FIG.30
PRIOR ART